

## **ABSTRACT**

Embodiments of the invention allow the convenient transmission of URLs or content corresponding to URLs from a WAP/i-mode-enabled mobile device to any other device across a network. In an embodiment, a URL corresponding to content accessed by WAP/i-mode-enabled mobile device is transmitted to an application server. The WAP/i-mode-enabled mobile device further transmits a destination address for the content to the application server. The application server then transmits the URL corresponding to the content to the destination address. The URL can then be used to render the corresponding content at the destination address.

In another embodiment, a URL corresponding to content accessed by the WAP/i-mode-enabled mobile device is transmitted to an application server. The WAP/i-mode-enabled mobile device further transmits a destination address for the content to the application server. The application server then fetches the content corresponding to the URL and transmits the content to the destination device.